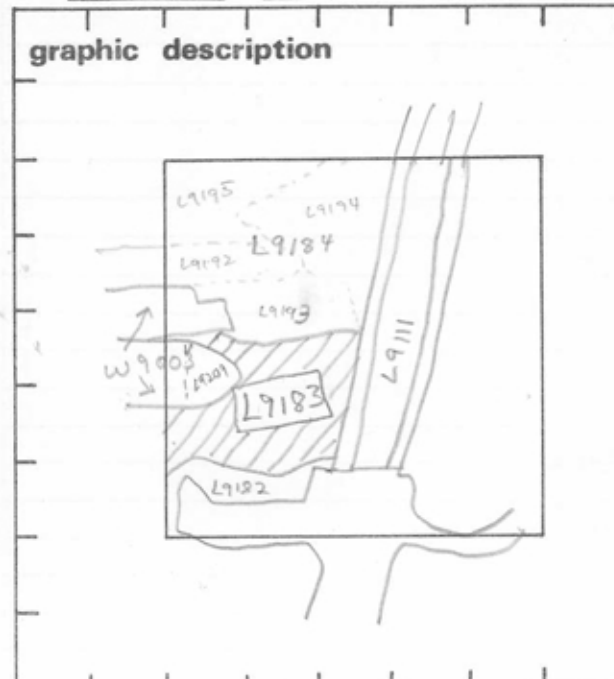


TEL DOR 19 87 field G square AI33 phase (in area): LOCUS 119183

date opened 28/07/87 level 1490 date closed 03/08/87 level 1459 floor level _____ type of locus MUDBRICK DEBRIS

loci above 9103 loci below 9236 sealed by _____



final locus no. _____ arch. unit / logical area _____ stage (in sq.) _____ final STRATUM _____

Summary:

Description: OPENED: L9107 WAS SPLIT INTO L9182 & L9183 WHEN AREA OF MUDBRICK MATERIAL UNCOVERED = L9183.

DEFINITION/LIMITS: AREA OF MUDBRICK BETWEEN L9182, FILL BELOW DRAIN L9111, L9184, L9193 BELOW L9184, W9003 AND FILL BELOW = L9209

MATRIX: DENSE DARK MUDBRICK MATERIAL. ONLY PARTIAL REMNANTS OF TWO KUREAR COLORED BRICKS FOUND.

REASON FOR CLOSING: L9183 COLLAPSED W L9194 MOST OF L9193 HALF OF L9192 AND L9209 BELOW W9003 WHEN MUDBRICK MATERIAL WAS FOUND EXTENDING OVER THIS WHOLE AREA. (in 1988 = L9236)

section

RELATION TO OTHER ELEMENTS: L9183 DISTINCT FROM CLAY SOIL OF L9107 ABOVE IT. IT APPEARS TO BE CUT BY SANDY FILL OF L9184 AND L9193. W9003 IS CUT INTO L9209 BELOW

- photos
- reason for opening
 - definition / limits
 - reason for closing
 - relation to other elements
 - working photos, nos:
 - publication photos
 - architects permission
- written by ALLEN ESTES checked by J. Zorn

IT WHICH IS AN EXTENSION OF MUDBRICK MATERIAL OF L9183. MUDBRICK MATERIAL OF L9183 CONTINUES BELOW DRAIN L9111. L9182 CUTS MUDBRICK L9183. MUDBRICK DEBRIS IN SQUARES AT32 AT33 AT34 & AI32 ARE RELATED TO IT(?).

